2 5 200 E IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Jun TAKADA et al.

Group Art Unit: 1775

Serial Number: 10/551,247

Examiner: Not yet assigned

Filed: September 28, 2005

Confirmation Number: 4311

For: SiC-HEXAGONAL FERRITE TYPE CERAMIC ELECTROMAGNETIC WAVE ABSORBER

COMPOSITE

DLIC

Attorney Docket Number:

053065

Customer Number:

38834

## INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97(b)

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

July 25, 2006

Sir:

In compliance with 37 C.F.R. §1.56, Applicants direct the attention of the Patent and Trademark Office to the documents listed on the attached PTO/SB/08. This paper is being filed within the time periods set forth in 37 C.F.R. §1.97(b). A copy of each non-U.S. document is enclosed herewith.

Please note that cite nos. 1, 2, 3, and 4 are previously disclosed in the Information Disclosure Statement filed September 28, 2005 and Applicants hereby attach copies of the references cited in the International Search Report. Copies of these references were previously omitted because it is believed that the references had been transmitted by the International Bureau.

Please also note that cite nos. 2, 5, 6, and 7 are discussed on pages 3 to 4 of the Specification.

INFORMATION DISCLOSURE STATEMENT

UNDER 37 C.F.R. §1.97(b)

Application Number: 10/551,247

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If there are any fees due in connection with the filing of this paper, please charge Deposit Account No. 50-2866.

Respectfully submitted,

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Enclosures: PTO/SB/08

7 Documents

## Complete if Known Combined Form PTO/SB/08A&B 10/551,247 Application Number **INFORMATION DISCLOS** Confirmation Number 4311 September 28, 2005 Filing Date STATEMENT BY APPLIC First Named Inventor Jun TAKADA et al. 1775 Art Unit (use as many sheets as necessary) **Examiner Name** Not yet assigned Attorney Docket Number 053065 Sheet

				U.S. I	PATENT DOCUM	ENTS
Examiner Initials*	Cite No.1	Document Number			Publication Date	
		Nu	mber	Kind Code <sup>2</sup> (if known)	MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US				
		US				
		US				
		US			7	

FOREIGN PATENT DOCUMENTS						
Cite No.1	Fo	reign Patent Docur	nent	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
	Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			
1	JP	2002-037662	A	02-06-2002	Japan Science & Technology Corp.	Abstract
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		No.1 Country Code3	Cite No.1 Country Code3 Number4	Cite No. 1 Country Code 3 Number 4 Kind Code 5 (if known)	Cite No. 1 Country Code 3 Number 4 Kind Code 5 (if known) Publication Date	Cite No. 1 Foreign Patent Document Publication Date Name of Patentee or Applicant of Cited Document  Country Code 3 Number Kind Code (if known) MM-DD-YYYY Applicant of Cited Document

		NON PATENT LITERATURE DOCUMENTS	T		
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.			
	2	J. TAKADA et al., "Preparation and Absorption Characteristics of Ferrite-Based Composites Prepared by the Pre-Ceramics Method", Journal of the Magnet Society of Japan, Vol. 26, No.6, p818-822 (2002)	Abstract		
-	3	M. Nakanishi et al., "Preparation and Absorption Characteristics of Ni-Zn Ferrite/SiC Sintered Composites Prepared by Pre-Ceramics Method", Journal of the Japan Society of Powder and Powder Metallury, Vol. 47, No.8, p927-930 (2000)	Abstract		
	4	K. OGURA et al., "Absorption Characteristic of Ba Ferrite/SiC Sintered Composites", Abstract of Autumn Meeting of Japan Society of Powder and Powder Metallurgy, p64 (2002)	Cited in the Spec.		
	5	M. HANAZAWA et al., "A Study on Ralization of Wide Band Characteristics for a 40 GHz Band Wave Absorber Using M-Type Hexegonal Ferrite", Abstract of presentation in Conference of Associates of Electronic Information Communication, Vol. 2002, p384 (2002)	Cited in the Spec.		
	6	T. INUI et al., "Broad-band Absorber composed of Planar Mg2Y Ferrites", Abstract of presentation in Conference of Associates of Electronic Information Communication, Vol.1999, p340 (1999)	Cited in the Spec.		
7 Abstract of presentation in Cont p728-729 (2000)		H. OTA et al., "Permeability and Absorption Properties of M-Type Hexagonal Ferrite Composite Sheet", Abstract of presentation in Conference of Associates of Electronic Information Communication, Vol. 2000, p728-729 (2000)	Cited in the Spec.		
	8	International Search Report mailed on February 17, 2004 of International Application PCT/JP03/14280	<u> </u>		
	9	English translation of International Preliminary Report on Patentability mailed on June 2, 2005 of International Application PCT/JP03/014280	<u> </u>		

Examiner Signature	Date Considered	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or in the comment box of this document. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to indicate here if English language Translation is attached.